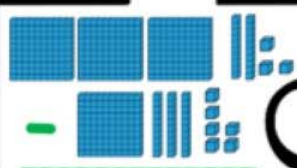


Adding & Subtracting within 1,000

- *Contains 24 puzzles
- *Student check answer key
- *Great for centers,
interventions, and review

$$X = 323 - 136$$



187



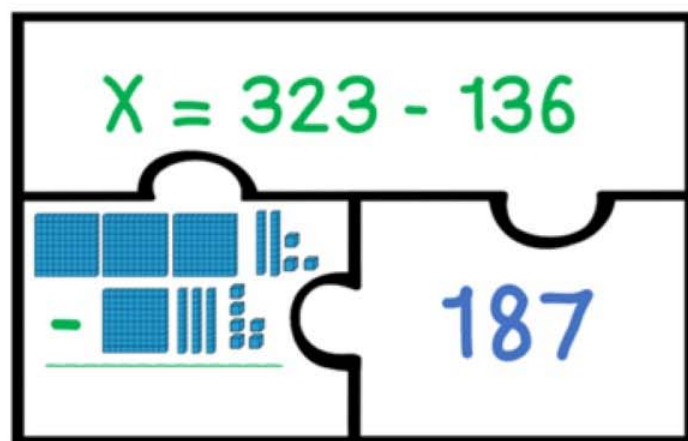
$$X = 238 \\ + 214$$

452

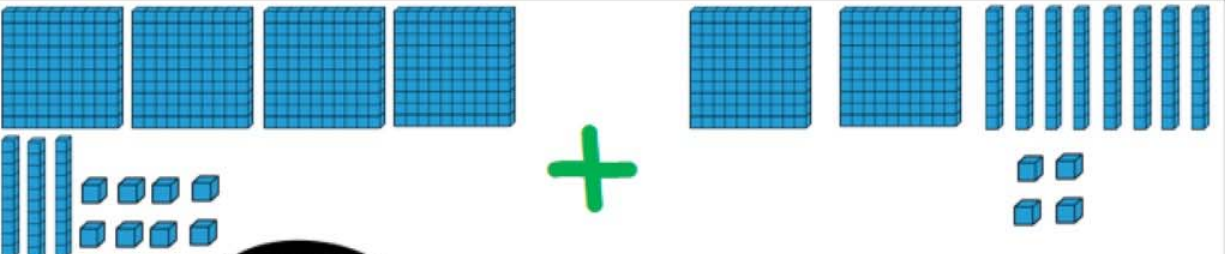
How to become a Addition & Subtraction Master:

1. Remove puzzle pieces from the container.
2. Match the pieces together.
There are 3 pieces per puzzle.

Example:



3. Clean up and make sure
all pieces are put back in
the container.

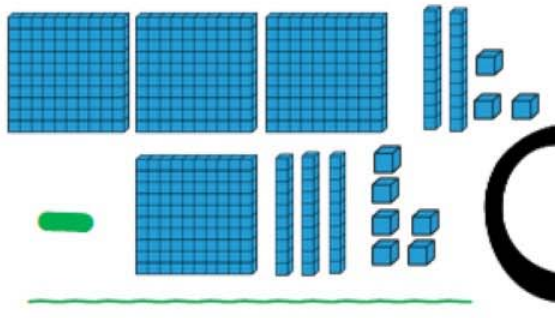


The top section shows base ten blocks for the addition $438 + 284 = 722$. On the left, 438 is represented by 4 hundreds flats, 3 tens rods, and 8 units cubes. On the right, 284 is represented by 2 hundreds flats, 8 tens rods, and 4 units cubes. A green plus sign is between them. Below the blocks, the equation $438 + 284 = X$ is written in green. To the right of the equation, the number 722 is written in blue.

$438 + 284 = X$

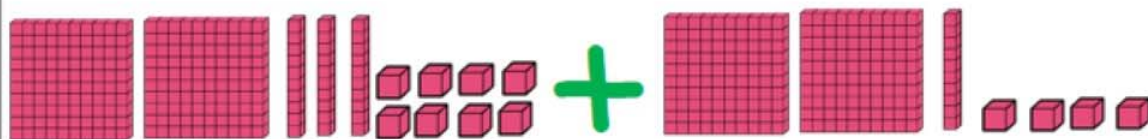
722

$X = 323 - 136$



The bottom section shows base ten blocks for the subtraction $X = 323 - 136$. On the left, 323 is represented by 3 hundreds flats, 2 tens rods, and 3 units cubes. Below it, 136 is represented by 1 hundred flat, 3 tens rods, and 6 units cubes, with a green minus sign to its left. A green horizontal line is drawn below the subtraction blocks. To the right of the blocks, the number 187 is written in blue.

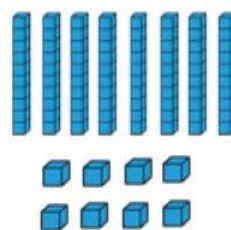
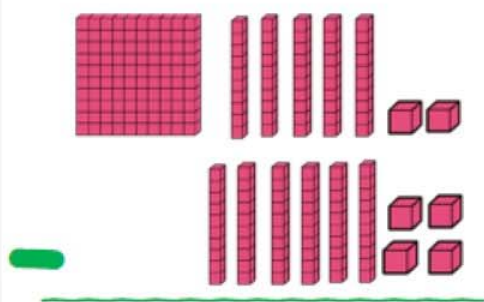
187

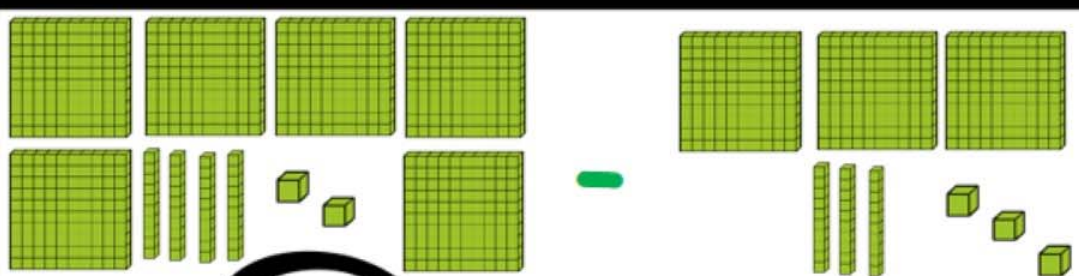


$$\begin{array}{r} X = 238 \\ + 214 \\ \hline \end{array}$$

452

$$X = 152 - 64$$

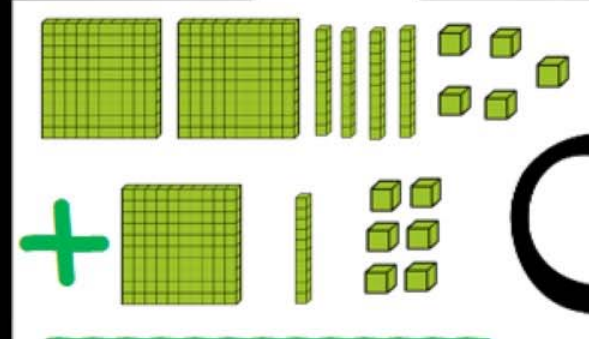
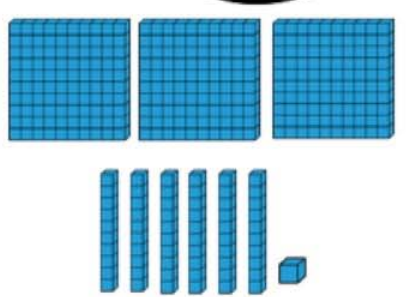


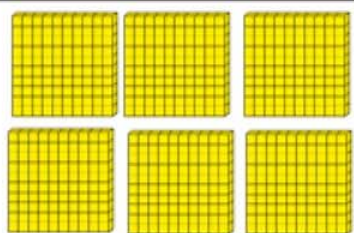


642 - 333 = X

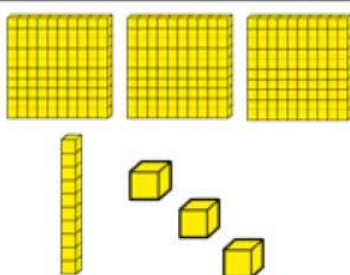
309

$X = 245 + 116$



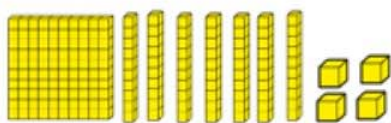
-



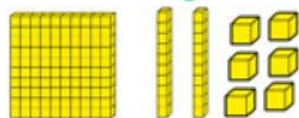
$$X = 600 - 313$$

287

$$X = 126 + 174$$



+

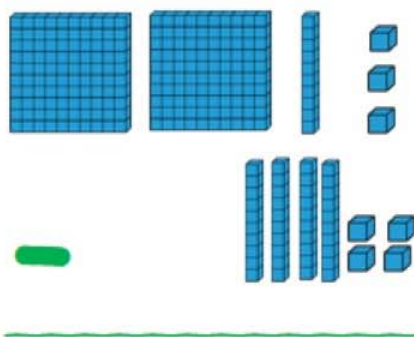




$$332 + 173 = X$$

505

$$X = 213 - 44$$



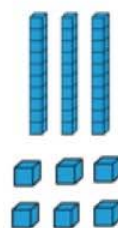
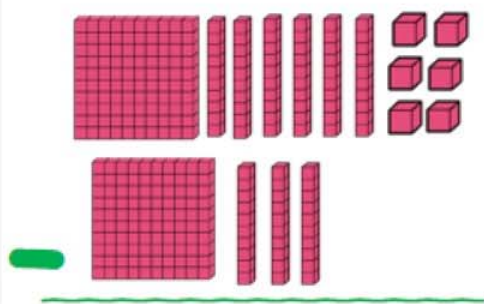
169

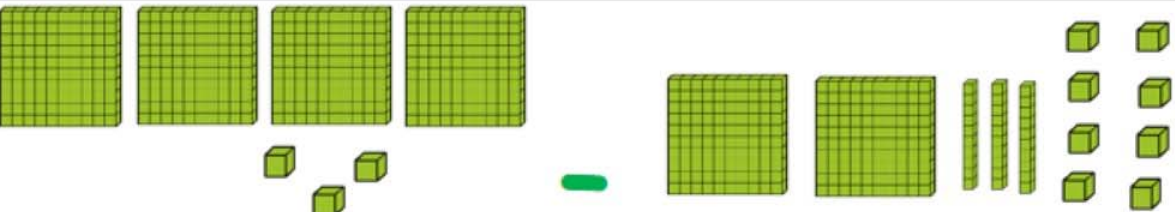


$$X = 130 + 212$$

342

$$X = 166 - 130$$

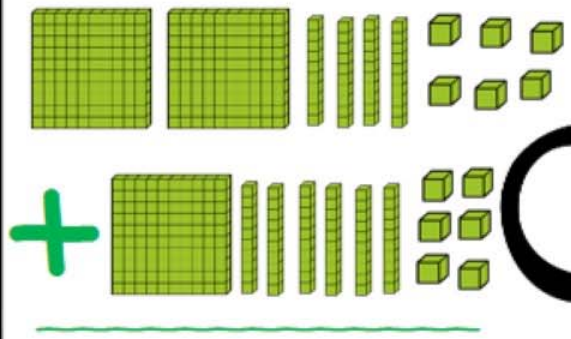
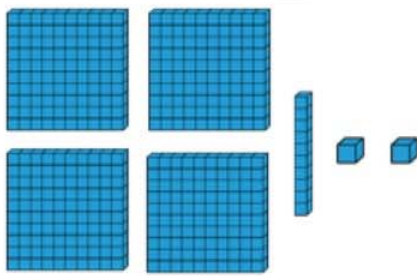


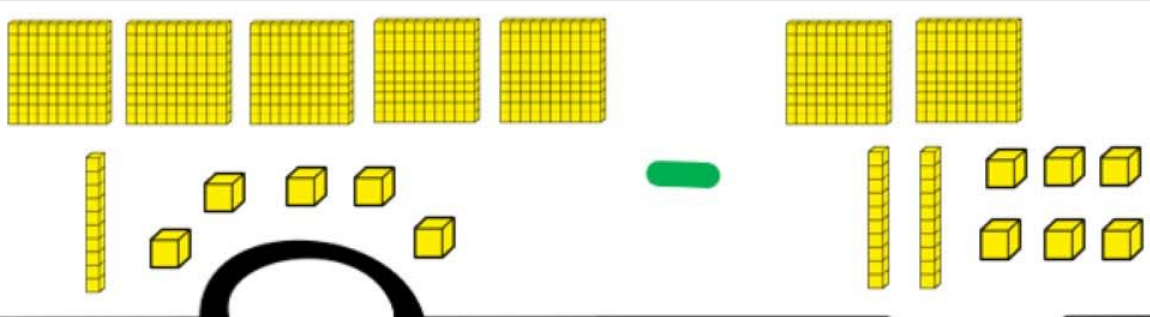


403 – 238 = X

165

$X = 246 + 166$

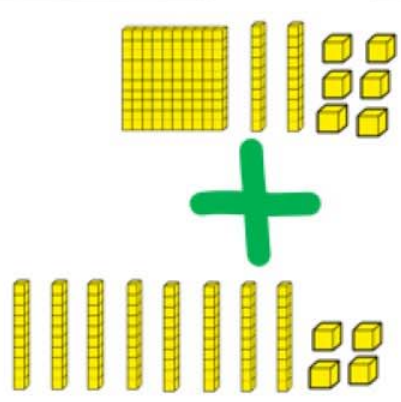


$515 - 226$

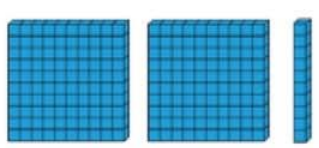
$X = 515$
 $- 226$

289

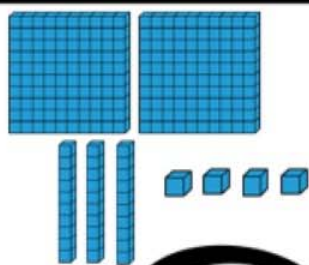
$X = 126 + 84$



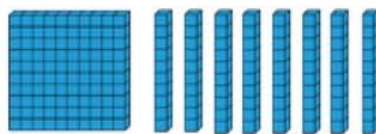
126 + 84



210



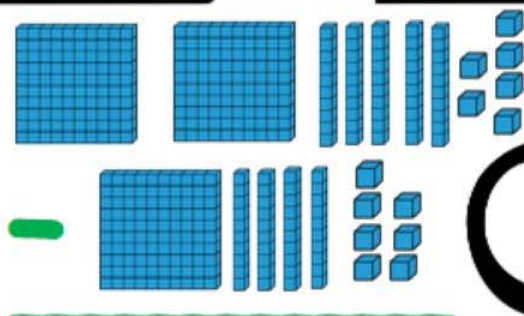
+



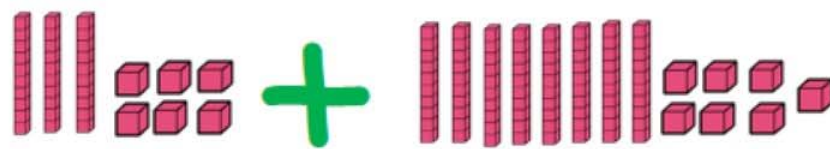
$$234 + 180 = X$$

414

$$X = 256 - 147$$



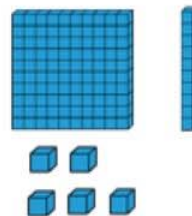
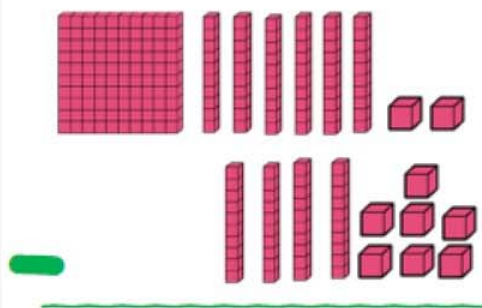
109

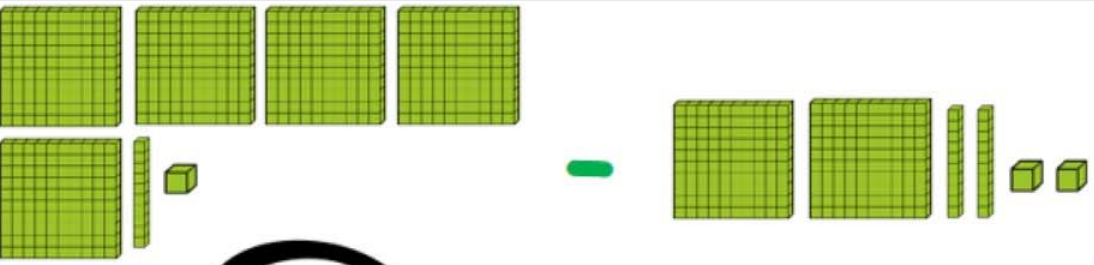


$$X = 36 + 87$$

123

$$X = 162 - 47$$

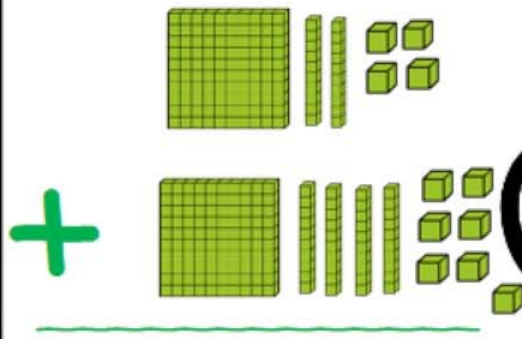
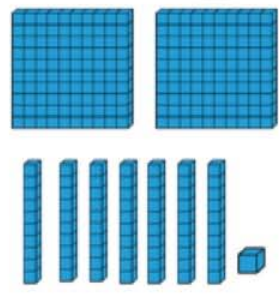


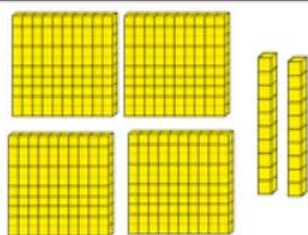


511 - 222 = X

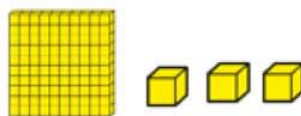
289

X = 124 + 147



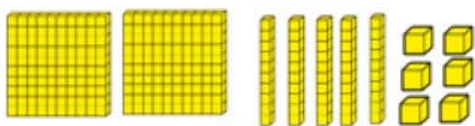
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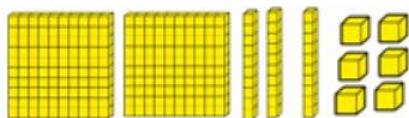
$$X = 420 - 103$$

317

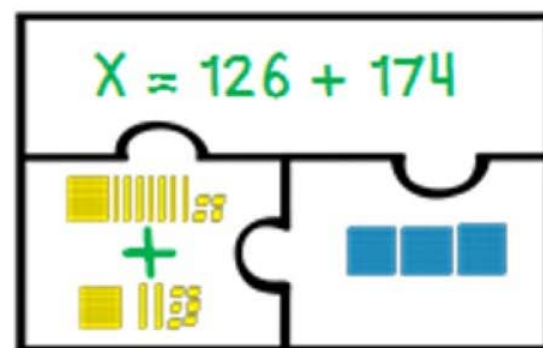
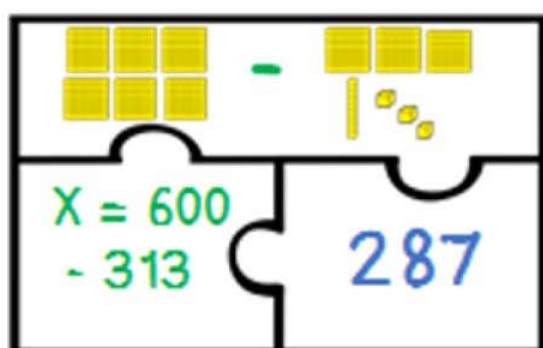
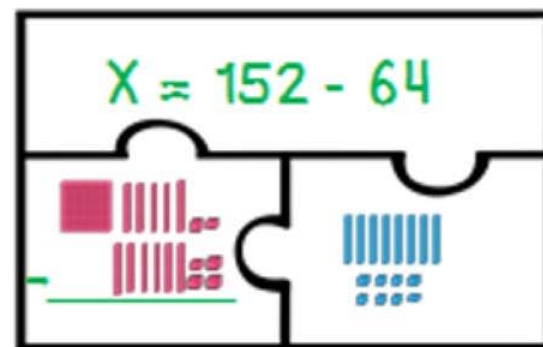
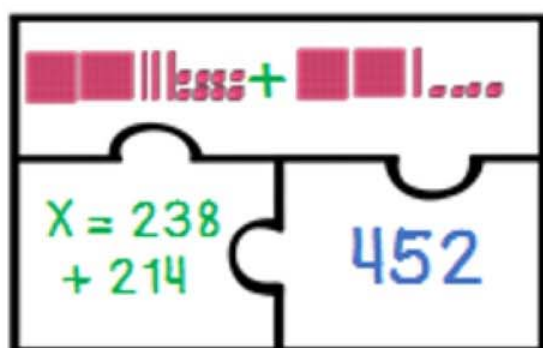
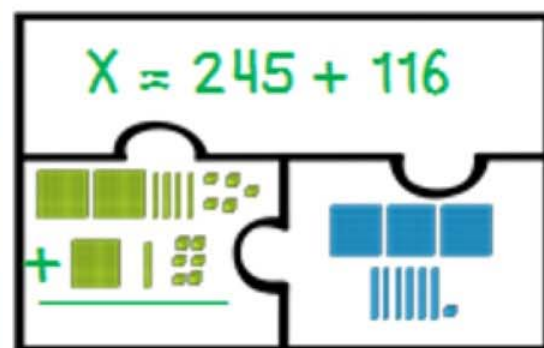
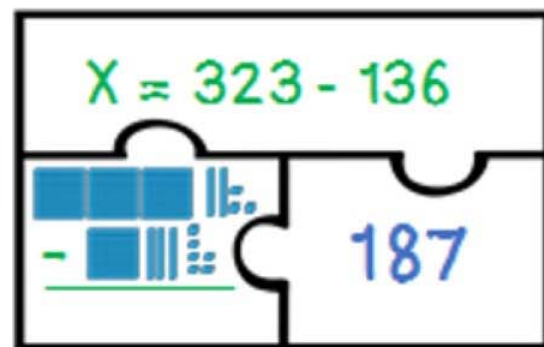
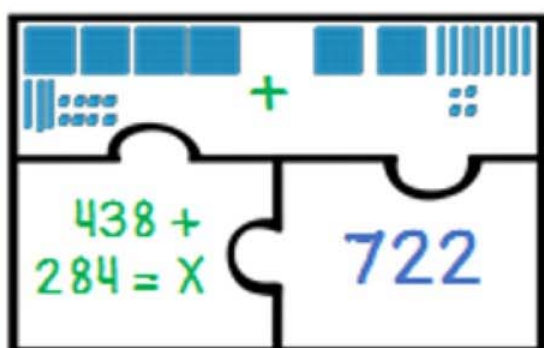
$$X = 256 + 236$$



+

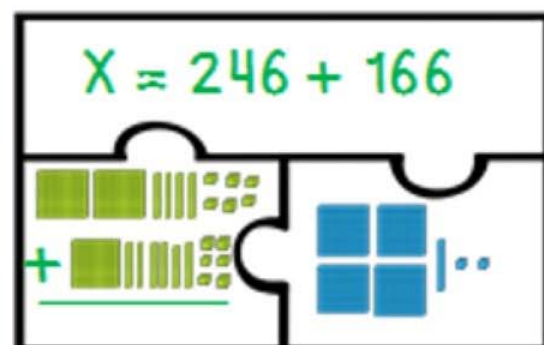
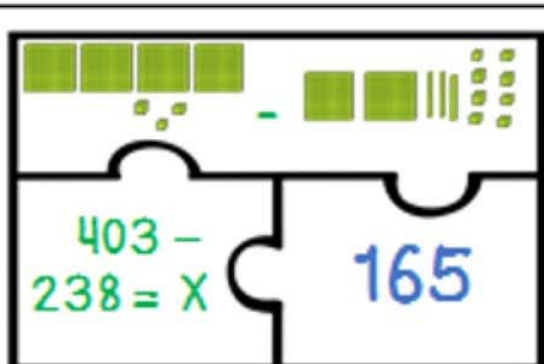
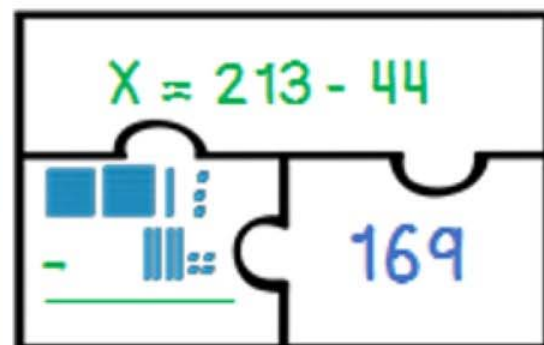
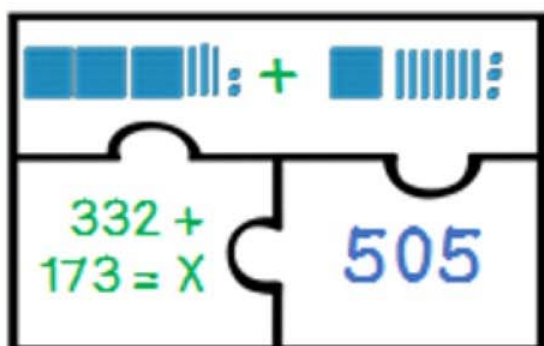


492



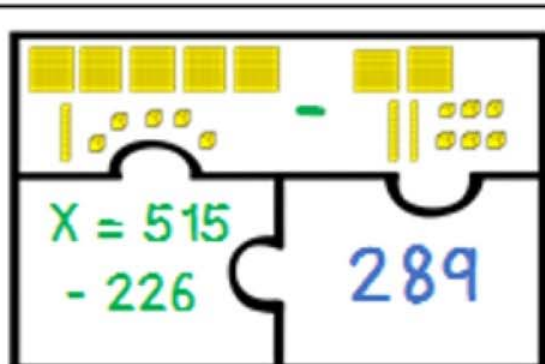
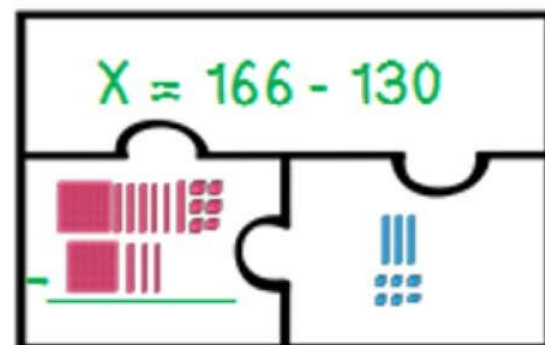
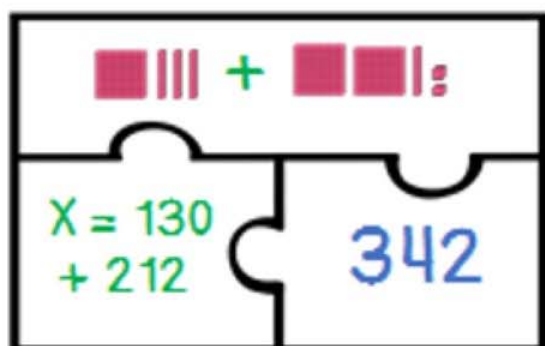
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$$234 + 180 = X$$

414

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109

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109

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$$511 - 222 = X$$

289

$$X = 124 + 147$$



289

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$$X = 420 - 103$$

317

$$X = 256 + 236$$


492

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